TUSHAR SINGH

📞 +91 8368703877 🖂 tusharsingh.hr@gmail.com in/tushar-singh

♠ leetcode/Tushar_Singh_0110
♣ /My_Portfolio
♠ github/TusharSingh0110

EDUCATION

Bachelor of Technology, Galgotias College of Engineering and Technology

Expected 2025

Major: Computer Science and Engineering with specialization in Artificial Intelligence and Machine Learning.

Intermediate, Aligarh Muslim University (AMU)

Class 12th: 82.4 Class 10th: 81.6 2020-2021

SKILLS

Technical Skills

Proficient in C/C++, Python, data structure and algorithm design, object-oriented programming, HTML, CSS, JavaScript, MERN full stack, and DBMS.

PROJECTS

- Go_Food . Engineered the full-stack web application GoFood with React.js and Node.js, incorporating MongoDB for database management, user authentication, and seamless navigation with Bootstrap. [Github]
- Grocer. Contributed to the development of an intuitive online grocery web application using Python3, Flask framework, and SQLite3 for efficient data management. Implemented responsive design with Bootstrap to ensure compatibility across various devices.[Github]
- Refugee Help. Developed a web portal leveraging Solidity and MetaMask for blockchain integration and smart contract implementation. Provided innovative technology solutions for refugees through a blockchain-based solution. [Github]

ACHIEVEMENTS

- Secured 3rd position in the Innovation Track during HackwithMAIT 4.0.
- Ranked among the top 16 teams in GFG Hackfest.
- Secured 5th position in HackHazard, IPU's biggest hackathon.
- Selected as a top team in HackWithIndia, India's largest hackathon held at Microsoft office, Gurugram.
- Advanced to the College Internal Round "Top 30 team" in SIH 2023, demonstrating proficiency and success in hackathons and software development competitions.
- Selected as a participant for GSSoC' 2022.

CERTIFICATIONS

- Completed Responsive Web Design by FreeCodeCamp.[LINK]
- Completed Flipkart Grid certification.[LINK]
- Earned a certification in Attention Mechanism by Google Cloud. [LINK]
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- Completed Foundations of Cybersecurity by Google.[LINK]
- Participated in GFG HackFest 2024.[LINK]

EXTRACURRICULAR ACTIVITIES

- Participating in hackathons allowed me to innovate and collaborate with diverse teams, while volunteering my technical skills to local non-profits enabled me to conceive, design, and develop impactful projects that improved community services. Engaged in various technical clubs across management, sports, and CSE during college, spearheading teamwork, leadership, and skill development.
- Fun Fact, I love chai more than coding sometimes.